



**Department: Center in Molecular Toxicology and the
Vanderbilt Institute for Clinical and Translational Sciences**

Position: Integrative Health Sciences Facility Core Research Program Coordinator. The Center in Molecular Toxicology and the Vanderbilt Institute for Clinical & Translational Research at Vanderbilt University School of Medicine seek candidates for a Research Assistant Professor or Research Associate Professor position in the non-tenure research track to lead a newly created and novel Integrative Health Sciences Facility Core, the goals of which are to promote and develop translational research in the environmental health sciences. Applicants must have a Ph.D., M.D., or equivalent degree, and have demonstrated excellent qualifications in research, preferably in environmental sciences. In addition, specific expertise in research project coordination (i.e., research design and project organization, collaboration, basic analytic skills, and program development, etc.), and manuscript and grant writing experience are essential. Excellent verbal and written communication skills, as well as the ability to work in a team are essential.

This is an ideal position for someone who may desire to transition from being a PI to a non-tenure track salaried position, with the opportunity to lead and facilitate new and novel research directions and opportunities for funding in the environmental sciences. Significant infrastructure resources exist to develop unique integrative and translational research programs with world-renowned scientists.

Please submit curriculum vitae, and a letter of interest to:

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Vanderbilt University School of Medicine is an equal opportunity, affirmative action employer. Women and minority candidates are strongly encouraged to apply.